	mevaluated information for the use of trained intellizence analysts				
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	CENTRAL INTELL	IGENCE (ROUP		
	INTELLIGENC	CE REPORT			
UNTRY	Austria (Russian Zone)			50X1-HUM	
BJECT	Soviet Artillery and Tank Maneuvers	h n	18 DIST. 18 Septem	er 1947	
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RIBUTION	4			months in the group or again degradate had desirable to Command Plant to 1975	
TATE	X X WAR NAVY JUSTICE	AAF			
AIE	WAR RAYY JUSTICE	AAT J			
l.	Active artillery practice began on were observed:	16 June. Thre	e distinct types of	raining	
				•	
	a. Artillery b. Motorized units, includi	ng tanks, self	-promelled cums. and	notorized	
	reconnaisance units		Fre of common Common & common		
	c. Special officers' course.	•			
2.	Parallel with these exercises was t	he continued t	raining of other uni	is, e.g.,	
	engineers (including bridge-building maneuvers will begin only after the	g), signal pre	ctice etc. Full-sc:	e these	
	individual branches of the service.		. Vacatatata da cocar or	onoso	
3.	Direct visual observation of the ar	tillerv practi	ce was not possible.	as the	
, T	area is closed freque	closed frequent firing could, however, be heard and an			
	average of flifty shots an hour were	counted.	•		
4.	Officers' Course.				
	Officers taking part in this course	came from all			
	Austria; in particular, officers wer Payerbach-Reichenau (five kilometer	e month of Ser	From Kaiser-Ebersdorf Mering Pass) and St		
	The course is expected to last thro				
5.	The practical part of the course ta	ikas nlaca on i	the training grounds	orth of	
76	Allentsteig; student officers are o	conveyed there	in two trucks		
	hopming a tentical i				
	beat High c. ode of car 1	margne or croa	ssed cannons.	50X1-HUM	
	Coop risk of notoriour a	margue or cro	ased cannons.		
	Forty-iwo officers attended on 24		ased cannons.	50X1-HUM 50X1-HUM	
6.	Forty-iwo officers attended on 24		ased cannons.		
- 6 ₀	Forty-two officers attended on 24 Practical Training.	June 1947.		50X1-HUM	
	Forty-iwo officers attended on 24 Practical Training. An entire battery is employed; the and to directing the firing, and ea	June 1947. officers confi	ine themselves to commed by the regular	50X1-HUM	
- 6 ₆	Forty-iwo officers attended on 24 Practical Training. An entire battery is employed; the	June 1947. officers confi	ine themselves to commed by the regular	50X1-HUM	
6.	Forty-iwo officers attended on 24 Practical Training. An entire battery is employed; the and to directing the firing, and earlie guns are unlimbered and limbered on 24 June 1947, the following the	June 1947. officers confi ach piece is med up at the be	ine themselves to commed by the regular	50X1-HUM	
VN F ER	Forty-iwo officers attended on 24 Practical Training. An entire battery is employed; the and to directing the firing, and earling guns are unlimbered and limbered on 24 June 1947, the following the first the following many how the following the follow	June 1947. officers confinch piece is med up at the belowing maneuver	ine themselves to con unned by the regular egiming and end of r was carried out wi	mands gun crew, he exercise.	
)ocume	Practical Training. An entire battery is employed; the and to directing the firing, and earlie guns are unlimbered and limbered on 24 June 1947, the following the follow	June 1947. officers confinch piece is med up at the belowing maneuver	ine themselves to con unned by the regular egiming and end of	mands gun crew, he exercise.	
ocume	Forty-iwo officers attended on 24 Practical Training. An entire battery is employed; the and to directing the firing, and earned to directing the firing and earned to constant the following the follow	June 1947. officers confinch piece is med up at the belowing maneuver	ine themselves to con unned by the regular egiming and end of r was carried out wi	mands gun crew, he exercise.	
7. ocume DEC	Practical Training. An entire battery is employed; the and to directing the firing, and earlies are unlimbered and limbered on 24 June 1947, the following	June 1947. officers confinct piece is med up at the belowing maneuver	ine themselves to con unned by the regular egiming and end of r was carried out wi	mands gun crew, he exercise.	
7. Ocume NO CHA DAGA	Practical Training. An entire battery is employed; the and to directing the firing, and earlie guns are unlimbered and limbered on 24 June 1947, the following the follow	June 1947. officers confinct piece is med up at the belowing maneuver	ine themselves to con unned by the regular egiming and end of r was carried out wi	50X1-HUM	
7. Docume: NO CHA DEC Class.	Forty-two officers attended on 24 Practical Training. An entire battery is employed; the and to directing the firing, and earned to directing the following th	June 1947. officers confinct piece is med up at the belowing maneuver	ine themselves to con unned by the regular egiming and end of r was carried out wi	50X1-HUM	

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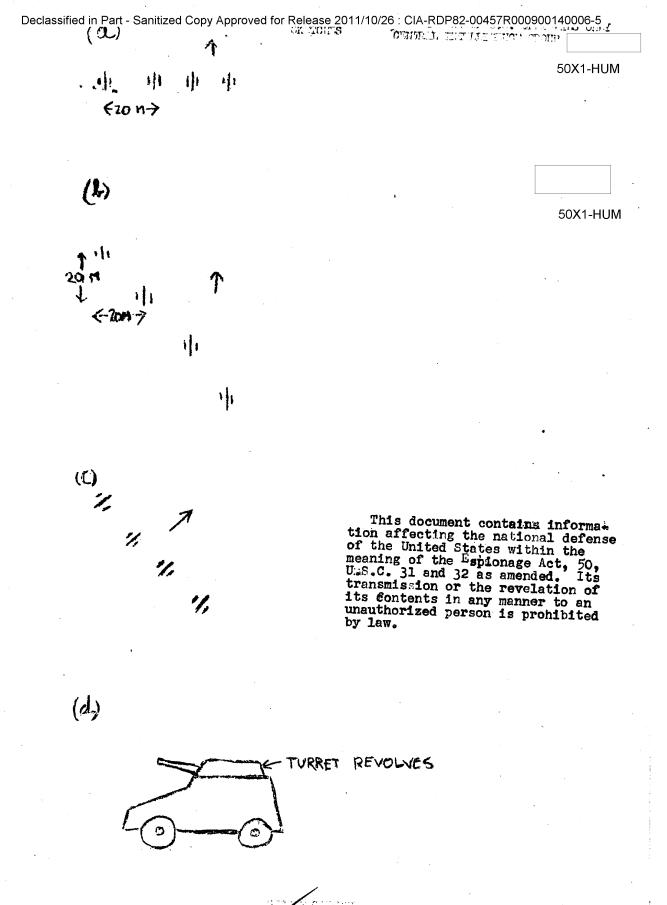
- a. On the first command, the four pieces are placed in line fining to the front at equidistances of twenty meters. (see sketch (a))
- b. On the second corrand, all pieces, except the one at the left, are moved back until they form a diagonal line still facing to the front; at this point, the pieces are twenty meters behind and twenty meters to the right of the foreward gun. (see sketch (b))
- c. On a further command, all pieces are turned forty-five degrees to the right, again to form one front. The run muzzles, which have hitherto been elevated at an angle of forty to fifty degrees, are now lowered to the horizontal. The maneuver is performed with great speed, as though to engage a suddenly appearing target at short range (see sketch (c)).
- E. During the practice maneuver, the (single-axle) gun limbers stand fifteen meters to the rear of each gun, two men to each limber.
- 9. Each gun crew consists of one NCO and four privates. The NCO stands three to five meters to the left of the piece and approaches the gun only for a brief inspection after each new orientation of the muzzle.
- 10. The above-described maneuver took place without a shot being fired.

11. Tank Laneuvers

On 25 June 1947, tank maneuvers were carried out, but, because of the rolling terrain, it was impossible to observe more than the beginning of the operation. The starting point was the roud Edelbach-Aepfelgselwendt (7-10 km east of Allentsteig), general direction S.T.

- 12. Taking part in the maneuvers were six SU 152 rm self-propelled guns (without muzzle-brake) followed by thirty-two heavy tanks, believed to be NV 85.
- 13. Six of these tanks had what appeared to be a heavy machine run for M defense on the left upper part of the turret. Their caliber is estimated at 15 rm. The length or portion projecting from the turret is about 1.5 meters.
- 14. When the leader of the column reached Felsenberg (two km south of the starting line), the tanks covered the advance of the self-provelled guns, which moved in close formation in the direction of Thaures (three km southwest).
- 15. During the maneuvers, three armored scout cars were seen moving along the road Edelbach-Felsenberg (see sketch (d)).
- 16. The whole operation was observed by Soviet officers from an anchored balloon, which had previously lain camouflaged on the edge of the wood south of the road Edelbach-Allentsteig, and from an approximately thirty meter-high wooden tower on the Felsenberg.

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